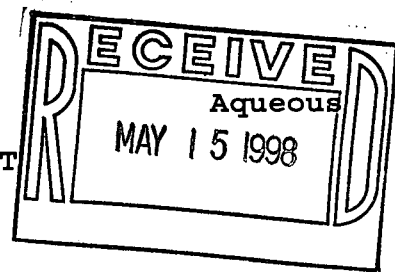


TABLE GC-1.0  
7098-0919A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)



All values are ug/L.

Client Sample I.D. Lab Sample I.D. Method Blank I.D. Quant. Factor	Method Blank 042498-B08 PBLK39 1.00	RB-3 980919A-20 PBLK39 1.00		Quant. Limits with no Dilution
Aroclor-1016	U	U		1.0
Aroclor-1221	U	U		2.0
Aroclor-1232	U	U		1.0
Aroclor-1242	U	U		1.0
Aroclor-1248	U	U		1.0
Aroclor-1254	U	U		1.0
Aroclor-1260	U	U		1.0
Date Received		04/23/98		
Date Extracted	04/24/98	04/24/98		
Date Analyzed	05/01/98	05/01/98		

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

211002



TABLE GC-1.0  
7098-0922A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	PBLK38 QC	CDAA-001	Quant. Limits with no Dilution
Lab Sample I.D.	042498-B06	042498-B06QC	980922A-01	
Method Blank I.D.	PBLK38	PBLK38	PBLK38	
Quant. Factor	1.00	1.00	68.5	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	U	240X	5900	33.
Aroclor-1260	U	U	U	33.
Date Received			04/23/98	
Date Extracted	04/24/98	04/24/98	04/24/98	
Date Analyzed	04/30/98	04/30/98	04/30/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.1  
7098-0922A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDAA-001 MS	CDAA-001 MSD	CDAA-002	Quant. Limits with no Dilution
Lab Sample I.D.	980922A-01MS	980922A-01	980922A-02	
Method Blank I.D.	PBLK38	PBLK38	PBLK38	
Quant. Factor	68.5	68.5	63.3	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	4400	6600	3900	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/24/98	04/24/98	04/24/98	
Date Analyzed	05/02/98	05/02/98	04/30/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.2  
7098-0922A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDAA-003	CDAA-004	CDAA-005	Quant. Limits with no Dilution
Lab Sample I.D.	980922A-03	980922A-04	980922A-05	
Method Blank I.D.	PBLK38	PBLK38	PBLK38	
Quant. Factor	63.3	66.7	1.52	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	3900	3000	50.	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/24/98	04/24/98	04/24/98	
Date Analyzed	04/30/98	04/30/98	04/30/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.3  
7098-0922A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D. Lab Sample I.D. Method Blank I.D. Quant. Factor	CDAA-006 980922A-06 PBLK38 1.43	CDAA-007 980922A-07 PBLK38 26.3	CDAA-008 980922A-08 PBLK38 23.5	Quant. Limits with no Dilution
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	270	2800	1500	33.
Aroclor-1260	U	4600	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/24/98	04/24/98	04/24/98	
Date Analyzed	04/30/98	04/30/98	04/30/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.4

Soil

7098-0922A

ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDAA-009	CDAA-010	CDAA-011	Quant. Limits with no Dilution
Lab Sample I.D.	980922A-09	980922A-10	980922A-11	
Method Blank I.D.	PBLK38	PBLK38	PBLK38	
Quant. Factor	12.0	23.5	65.8	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	1700	2300	4200	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/24/98	04/24/98	04/24/98	
Date Analyzed	04/30/98	04/30/98	05/01/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.0  
7098-0921A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	PBLK45 QC	CDBB-001	Quant. Limits with no Dilution
Lab Sample I.D.	042898-B06	042898-B06QC	980921A-01	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Quant. Factor	1.00	1.00	24.7	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	U	280X	3600	33.
Aroclor-1260	U	U	U	33.
Date Received			04/23/98	
Date Extracted	04/28/98	04/28/98	04/28/98	
Date Analyzed	05/05/98	05/05/98	05/06/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.1  
7098-0921A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDBB-001 MS	CDBB-001 MSD	CDBB-002	Quant. Limits with no Dilution
Lab Sample I.D.	980921A-01MS	980921A-01 MSD	980921A-02	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Quant. Factor	24.7	24.7	21.3	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	1600	2700	1600	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/28/98	04/28/98	04/28/98	
Date Analyzed	05/07/98	05/07/98	05/06/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.



TABLE GC-1.2  
7098-0921A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDBB-003	CDBB-004	CDBB-005	Quant. Limits with no Dilution
Lab Sample I.D.	980921A-03	980921A-04	980921A-05	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Quant. Factor	13.0	6.10	6.02	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	1700	600	920	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/28/98	04/28/98	04/28/98	
Date Analyzed	05/07/98	05/07/98	05/07/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.3  
7098-0921A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDBB-006	CDBB-007	CDBB-008	Quant. Limits with no Dilution
Lab Sample I.D.	980921A-06	980921A-07	980921A-08	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Quant. Factor	23.2	13.0	12.6	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	1900	1300 J	1500	33.
Aroclor-1260	U	790	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/28/98	04/28/98	04/28/98	
Date Analyzed	05/06/98	05/06/98	05/07/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.4  
7098-0921A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDBB-009	CDBB-010	CDBB-011	Quant. Limits with no Dilution
Lab Sample I.D.	980921A-09	980921A-10	980921A-11	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Quant. Factor	13.3	12.8	26.0	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	1500	1500	2000	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/28/98	04/28/98	04/28/98	
Date Analyzed	05/07/98	05/07/98	05/07/98	

See Appendix for qualifier definitions.

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.5  
7098-0921A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDBB-012	CDBB-013	CDBB-014	Quant. Limits with no Dilution
Lab Sample I.D.	980921A-12	980921A-13	980921A-14	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Quant. Factor	26.7	13.0	13.5	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	2200	990	1200	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/28/98	04/28/98	04/28/98	
Date Analyzed	05/07/98	05/07/98	05/07/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

7098-0921A  
ROY F. WESTON, INC/USEPA REGION II START  
SAMPLE SUMMARY

CLIENT ID	LAB ID	MATRIX	DATE COLLECTED	DATE RECEIVED
CDBB-001	980921A-01	SOIL	04/22/98	04/23/98
CDBB-001	980921A-01MS	SOIL	04/22/98	04/23/98
CDBB-001	980921A-01MSD	SOIL	04/22/98	04/23/98
CDBB-002	980921A-02	SOIL	04/22/98	04/23/98
CDBB-003	980921A-03	SOIL	04/22/98	04/23/98
CDBB-004	980921A-04	SOIL	04/22/98	04/23/98
CDBB-005	980921A-05	SOIL	04/22/98	04/23/98
CDBB-006	980921A-06	SOIL	04/22/98	04/23/98
CDBB-007	980921A-07	SOIL	04/22/98	04/23/98
CDBB-008	980921A-08	SOIL	04/22/98	04/23/98
CDBB-009	980921A-09	SOIL	04/22/98	04/23/98
CDBB-010	980921A-10	SOIL	04/22/98	04/23/98
CDBB-011	980921A-11	SOIL	04/22/98	04/23/98
CDBB-012	980921A-12	SOIL	04/22/98	04/23/98
CDBB-013	980921A-13	SOIL	04/22/98	04/23/98
CDBB-014	980921A-14	SOIL	04/22/98	04/23/98
CDBB-015	980921A-15	SOIL	04/22/98	04/23/98
CDBB-016	980921A-16	SOIL	04/22/98	04/23/98
CDBB-017	980921A-17	SOIL	04/22/98	04/23/98
CDBB-018	980921A-18	SOIL	04/22/98	04/23/98
CDBB-019	980921A-19	SOIL	04/22/98	04/23/98
CDBB-020	980921A-20	SOIL	04/22/98	04/23/98

7098-0922A  
ROY F. WESTON, INC/USEPA REGION II START  
SAMPLE SUMMARY

CLIENT ID	LAB ID	MATRIX	DATE COLLECTED	DATE RECEIVED
CDAA-001	980922A-01	SOIL	04/22/98	04/23/98
CDAA-001	980922A-01MS	SOIL	04/22/98	04/23/98
CDAA-001	980922A-01MSD	SOIL	04/22/98	04/23/98
CDAA-002	980922A-02	SOIL	04/22/98	04/23/98
CDAA-003	980922A-03	SOIL	04/22/98	04/23/98
CDAA-004	980922A-04	SOIL	04/22/98	04/23/98
CDAA-005	980922A-05	SOIL	04/22/98	04/23/98
CDAA-006	980922A-06	SOIL	04/22/98	04/23/98
CDAA-007	980922A-07	SOIL	04/22/98	04/23/98
CDAA-008	980922A-08	SOIL	04/22/98	04/23/98
CDAA-009	980922A-09	SOIL	04/22/98	04/23/98
CDAA-010	980922A-10	SOIL	04/22/98	04/23/98
CDAA-011	- 980922A-11	SOIL	04/22/98	04/23/98

TABLE GC-1.4  
7098-0920A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDY-009	CDY-010	CDY-011	Quant. Limits with no Dilution
Lab Sample I.D.	980920A-09	980920A-10	980920A-11	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Quant. Factor	6.25	2.41	1.35	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	530 J	290 J	120 J	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/27/98	04/27/98	04/27/98	
Date Analyzed	05/05/98	05/05/98	05/01/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.5  
7098-0920A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D. Lab Sample I.D. Method Blank I.D. Quant. Factor	CDY-012 980920A-12 PBLK41 2.56	CDY-013 980920A-13 PBLK41 12.8	CDY-014 980920A-14 PBLK41 6.76	Quant. Limits with no Dilution
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	210 J	1100	560 J	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/27/98	04/27/98	04/27/98	
Date Analyzed	05/05/98	05/05/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.



TABLE GC-1.6  
7098-0920A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDY-015	CDY-016	CDY-017	Quant. Limits with no Dilution
Lab Sample I.D.	980920A-15	980920A-16	980920A-17	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Quant. Factor	2.53	1.30	6.94	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	290	110	540	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/27/98	04/27/98	04/27/98	
Date Analyzed	05/05/98	05/01/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.7  
7098-0920A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDY-018	CDY-019	CDY-020	Quant. Limits with no Dilution
Lab Sample I.D.	980920A-18	980920A-19	980920A-20	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Quant. Factor	2.38	2.50	2.38	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	180	120	470 J	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/27/98	04/27/98	04/27/98	
Date Analyzed	05/05/98	05/05/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.1  
7098-0919A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	PBLK40 QC	CDZ-001	Quant. Limits with no Dilution
Lab Sample I.D.	042598-B02	042598-B02QC	980919A-01	
Method Blank I.D.	PBLK40	PBLK40	PBLK40	
Quant. Factor	1.00	1.00	6.49	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	U	240X	380	33.
Aroclor-1260	U	U	U	33.
Date Received			04/23/98	
Date Extracted	04/25/98	04/25/98	04/25/98	
Date Analyzed	05/01/98	05/01/98	05/04/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.2  
7098-0919A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D. Lab Sample I.D. Method Blank I.D. Quant. Factor	CDZ-001 MS 980919A-01MS PBLK40 6.49	CDZ-001 MSD 980919A-01 MSD PBLK40 6.49	CDZ-002 980919A-02 PBLK40 2.70	Quant. Limits with no Dilution
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	350X	460X	300 J	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/25/98	04/25/98	04/25/98	
Date Analyzed	05/01/98	05/05/98	05/01/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.3  
7098-0919A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDZ-003	CDZ-004	CDZ-005	Quant. Limits with no Dilution
Lab Sample I.D.	980919A-03	980919A-04	980919A-05	
Method Blank I.D.	PBLK40	PBLK40	PBLK40	
Quant. Factor	2.38	2.41	2.53	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	270	230	200	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/25/98	04/25/98	04/25/98	
Date Analyzed	05/01/98	05/05/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.4  
7098-0919A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D. Lab Sample I.D. Method Blank I.D. Quant. Factor	CDZ-006 980919A-06 PBLK40 6.76	CDZ-007 980919A-07 PBLK40 2.60	CDZ-008 980919A-08 PBLK40 6.33	Quant. Limits with no Dilution
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	390	250	550	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/25/98	04/25/98	04/25/98	
Date Analyzed	05/05/98	05/05/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.5

Soil

7098-0919A

ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDZ-009	CDZ-010	CDZ-011	Quant. Limits with no Dilution
Lab Sample I.D.	980919A-09	980919A-10	980919A-11	
Method Blank I.D.	PBLK40	PBLK40	PBLK40	
Quant. Factor	2.67	6.33	2.50	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	220	580	200	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/25/98	04/25/98	04/25/98	
Date Analyzed	05/05/98	05/05/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor

Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

## TABLE GC-1.6

Soil

7098-0919A

ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDZ-012	CDZ-013	CDZ-014	Quant. Limits with no Dilution
Lab Sample I.D.	980919A-12	980919A-13	980919A-14	
Method Blank I.D.	PBLK40	PBLK40	PBLK40	
Quant. Factor	2.67	2.38	6.49	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	180	160	360	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/25/98	04/25/98	04/25/98	
Date Analyzed	05/05/98	05/05/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.



TABLE GC-1.7

Soil

7098-0919A

ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDZ-015	CDZ-016	CDZ-017	Quant. Limits with no Dilution
Lab Sample I.D.	980919A-15	980919A-16	980919A-17	
Method Blank I.D.	PBLK40	PBLK40	PBLK40	
Quant. Factor	5.75	6.41	6.41	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	410	300	420	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/25/98	04/25/98	04/25/98	
Date Analyzed	05/05/98	05/05/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor

Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.8  
7098-0919A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDZ-018	CDZ-019		Quant. Limits with no Dilution
Lab Sample I.D.	980919A-18	980919A-19		
Method Blank I.D.	PBLK40	PBLK40		
Quant. Factor	2.56	6.41		
Aroclor-1016	U	U		33.
Aroclor-1221	U	U		67.
Aroclor-1232	U	U		33.
Aroclor-1242	U	U		33.
Aroclor-1248	U	U		33.
Aroclor-1254	230	380		33.
Aroclor-1260	U	U		33.
Date Received	04/23/98	04/23/98		
Date Extracted	04/25/98	04/25/98		
Date Analyzed	05/05/98	05/05/98		

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.7  
7098-0921A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D. Lab Sample I.D. Method Blank I.D. Quant. Factor	CDBB-018 980921A-18 PBLK45 6.33	CDBB-019 980921A-19 PBLK45 6.76	CDBB-020 980921A-20 PBLK45 26.3	Quant. Limits with no Dilution
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	680	480	3700	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/28/98	04/28/98	04/28/98	
Date Analyzed	05/08/98	05/08/98	05/08/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

## TABLE GC-1.0

Soil

7098-0920A

ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	PBLK41 QC	CDY-001	Quant. Limits with no Dilution
Lab Sample I.D.	042798-B02	042798-B02QC	980920A-01	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Quant. Factor	1.00	1.00	6.17	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	U	250X	590 }	33.
Aroclor-1260	U	U	U	33.
Date Received			04/23/98	
Date Extracted	04/27/98	04/27/98	04/27/98	
Date Analyzed	05/01/98	05/01/98	05/04/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.1  
7098-0920A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDY-001 MS	CDY-001 MSD	CDY-002	Quant. Limits with no Dilution
Lab Sample I.D.	980920A-01MS	980920A-01 MSD	980920A-02	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Quant. Factor	6.17	6.17	12.2	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	770X	660X	940	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/27/98	04/27/98	04/27/98	
Date Analyzed	05/05/98	05/05/98	05/04/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.2  
7098-0920A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D. Lab Sample I.D. Method Blank I.D. Quant. Factor	CDY-003 980920A-03 PBLK41 26.0	CDY-004 980920A-04 PBLK41 64.9	CDY-005 980920A-05 PBLK41 6.17	Quant. Limits with no Dilution
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	1600	6900	720 J	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/27/98	04/27/98	04/27/98	
Date Analyzed	05/04/98	05/04/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.3  
7098-0920A  
ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDY-006	CDY-007	CDY-008	Quant. Limits with no Dilution
Lab Sample I.D.	980920A-06	980920A-07	980920A-08	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Quant. Factor	2.70	6.10	12.5	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	350	610	550	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/27/98	04/27/98	04/27/98	
Date Analyzed	05/05/98	05/05/98	05/05/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.

TABLE GC-1.6

Soil

7098-0921A

ROY F. WESTON, INC/USEPA REGION II START  
8081 POLYCHLORINATED BIPHENYLS (PCB"s)

All values are ug/Kg dry weight basis.

Client Sample I.D.	CDBB-015	CDBB-016	CDBB-017	Quant. Limits with no Dilution
Lab Sample I.D.	980921A-15	980921A-16	980921A-17	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Quant. Factor	2.41	6.33	13.9	
Aroclor-1016	U	U	U	33.
Aroclor-1221	U	U	U	67.
Aroclor-1232	U	U	U	33.
Aroclor-1242	U	U	U	33.
Aroclor-1248	U	U	U	33.
Aroclor-1254	280 J	630	1300	33.
Aroclor-1260	U	U	U	33.
Date Received	04/23/98	04/23/98	04/23/98	
Date Extracted	04/28/98	04/28/98	04/28/98	
Date Analyzed	05/07/98	05/08/98	05/08/98	

See Appendix for qualifier definitions

Note: Compound detection limit = quantitation limit x quantitation factor  
Quant. Factor = a numerical value which takes into account any  
variation in sample weight/volume, % moisture and  
sample dilution.



3H  
SOIL PESTICIDE QC CHECK RECOVERYLab Name: IEA-CT Contract: \_\_\_\_\_Lab Code: IEACT Case No.: 0921A SDG No.: A0921Sample No.: PBLK45

COMPOUND	SPIKE ADDED (UG/KG)	SPIKE CONCENTRATION (UG/KG)	% REC #	QC. LIMITS REC.
Aroclor-1254	330	280	85	30-150

# Column to be used to flag recovery values with an asterisk

COMMENTS: \_\_\_\_\_  
\_\_\_\_\_

3H  
SOIL PESTICIDE QC CHECK RECOVERY

0007

Lab Name: IEA-CT Contract: \_\_\_\_\_

Lab Code: IEACT Case No.: 0922A SDG No.: A0922

Sample No.: PBLK38

COMPOUND	SPIKE ADDED (UG/KG)	SPIKE CONCENTRATION (UG/KG)	% REC #	QC. LIMITS REC.
Aroclor-1254	330	240	73	30-150

# Column to be used to flag recovery values with an asterisk

COMMENTS: \_\_\_\_\_  
\_\_\_\_\_

FORM III PEST-4  
GC-8081:rev 1.0

3H  
SOIL PESTICIDE QC CHECK RECOVERYLab Name: IEA-CT Contract: \_\_\_\_\_Lab Code: IEACT Case No.: 0920A SDG No.: A0920Sample No.: PBLK41

COMPOUND	SPIKE ADDED (UG/KG)	SPIKE CONCENTRATION (UG/KG)	% REC #	QC. LIMITS REC.
Aroclor-1254	330	250	76	30-150

# Column to be used to flag recovery values with an asterisk

COMMENTS: \_\_\_\_\_  
\_\_\_\_\_

3H  
SOIL PESTICIDE QC CHECK RECOVERY

0012

Lab Name: IEA-CT Contract: \_\_\_\_\_

Lab Code: IEACT Case No.: 0919A SDG No.: A0919

Sample No.: PBLK40

COMPOUND	SPIKE ADDED (UG/KG)	SPIKE CONCENTRATION (UG/KG)	% REC #	QC. LIMITS REC.
Aroclor-1254	330	240	73	30-150

# Column to be used to flag recovery values with an asterisk

COMMENTS: \_\_\_\_\_  
\_\_\_\_\_

FORM III PEST-4  
GC-8081:rev 1.0